

Clean copies of amended claims 58, 60, 62-63.

Sub F, 7
E1
58. (Twice Amended) A gravity-sensitive latch comprising:

- a housing;
- a handle secured to said housing;
- a pendulum operatively in communication with said handle, said pendulum pivoting between an operation position and a non-operation position under the force of gravity;
- a pawl pivotally connected to said housing for pivoting between a latch position and an unlatch position
- a pawl-retaining arm for engaging or disengaging with said pawl by pivoting between a first position and a second position; and
- means for pivotally securing said housing and said pawl-retaining arm.

Sub F, 7
E2
60. (Amended) A gravity-sensitive latch, comprising:

- a housing;
- a pawl connected to said housing for movement relative thereto;
- means connected to said pawl for biasing its position;
- a manually operated activator structure mounted to said housing for movement; and
- linking means, having an interposed state and non-interposed state, for transferring the manually operated motion of said activator structure to said pawl when said linking means is in its interposed state;
- wherein said linking means is gravity-sensitive to move between its interposed state and its non-interposed state.

Sub F, 7
E3
62. (Amended) The gravity-sensitive latch of claim 60, wherein said linking means moves to its interposed state when said housing is moved to a horizontal position and wherein said linking means moves to its non-interposed state when said housing is moved to a vertical position.

63. (Amended) The gravity-sensitive latch of claim 62, also including:

F)
a key operated lock operable between a locked position and an unlocked position; and
a locking structure connected to said lock for movement when said key operated lock is
turned;

wherein said locking structure intercepts said linking means when said lock is in the
locked position, whereby said locking structure biases said linking means in its non-interposed
position.
